

WINDS ACCOMPANYING THE STORMS.

American Coast.					European Coast.				
	DATE.	Direction.	Miles per Hour.	Meters per Second.		DATE.	Direction.	Miles per Hour.	Meters per Second.
No. I.	Feb. 10th.	NW	20 to 45	13.4 to 20.1	Feb. 17-19th.	E and NW	270 to 290	31.3 to 44.3	
II.	12th.	SW	35 to 65	18.6 to 24.5	21-23rd.	E and W by S	270 to 290	31.3 to 44.3	
III.	21st.	NW	40 to 50	17.9 to 23.0	March 2nd.	SW	240 to 250	27.1 to 33.5	

* Estimated from a scale of 0 to 10.

INDEX TO STORM-TRACKS.

Atlantic Ocean.

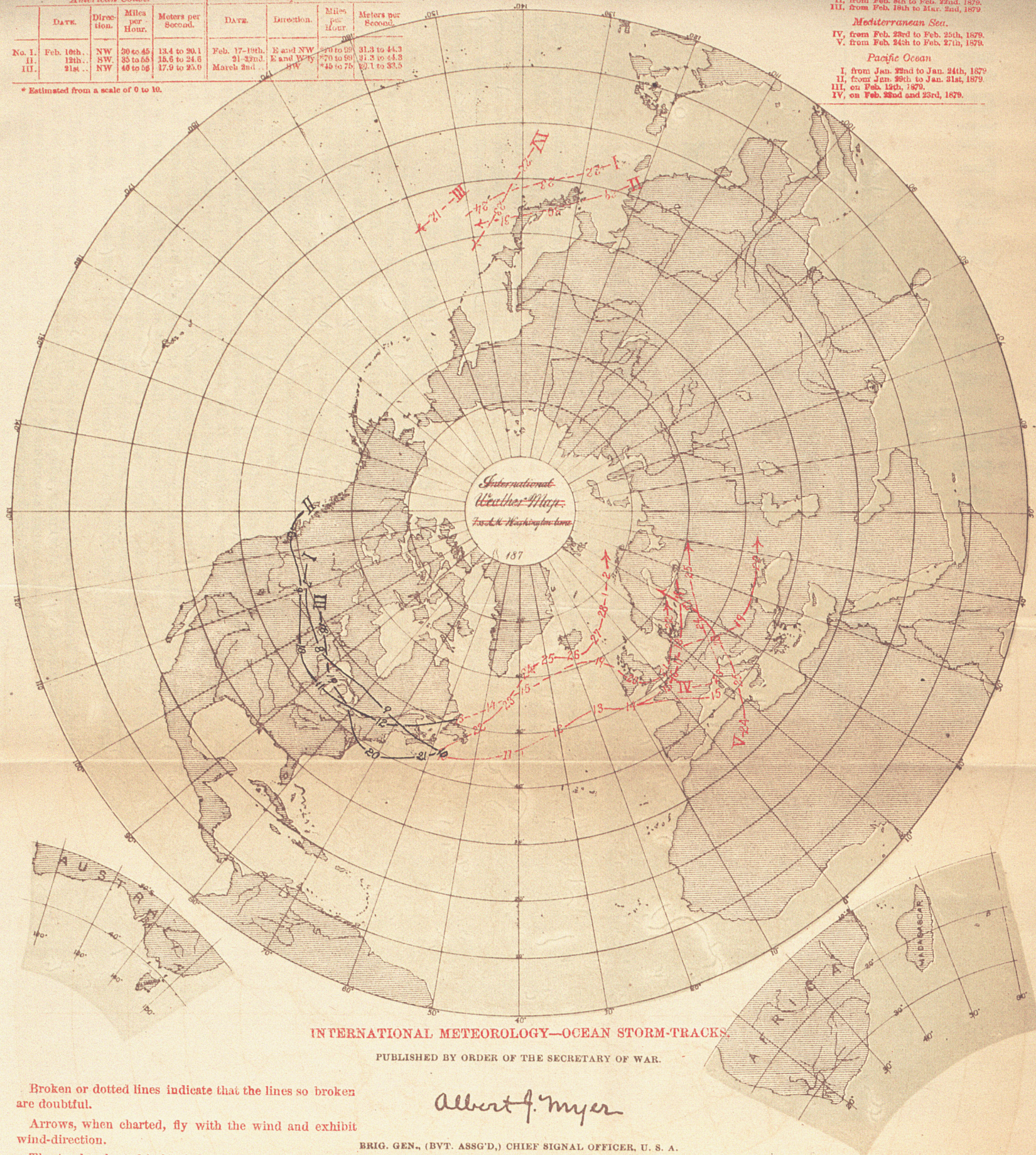
- No. I. from Feb. 7th to Feb. 19th, 1879.
 II. from Feb. 9th to Feb. 22nd, 1879.
 III. from Feb. 18th to Mar. 2nd, 1879.

Mediterranean Sea.

- IV. from Feb. 23rd to Feb. 25th, 1879.
 V. from Feb. 24th to Feb. 27th, 1879.

Pacific Ocean.

- I. from Jan. 22nd to Jan. 24th, 1879.
 II. from Jan. 29th to Jan. 31st, 1879.
 III. on Feb. 12th, 1879.
 IV. on Feb. 22nd and 23rd, 1879.



INTERNATIONAL METEOROLOGY—OCEAN STORM-TRACKS.

PUBLISHED BY ORDER OF THE SECRETARY OF WAR.

Albert F. Meyer

BRIG. GEN., (BVT. ASSG'D.) CHIEF SIGNAL OFFICER, U. S. A.

Broken or dotted lines indicate that the lines so broken are doubtful.

Arrows, when charted, fly with the wind and exhibit wind-direction.

The tracks charted in black have appeared in previous *Reviews*.

The tracks charted in red have been made from data collected since preceding *Review*.

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